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A trade that we are very proud of.

IN SPRING OVERCOATS

WE HAVE— Silk-faced Cassimere for - \$7.50 Several shades of Melton for - \$10.00 Box and half-box, in many fabrics and styles, for \$14 and up, and—well, in fact anything you want in the top-coat line, and always at one profit lower than any other house. WE SAVE YOU ONE PROFIT at

N. B. Don't forget our HAT SALE.

Cleveland, Cincinnati, Chicago & St. Louis. BIG 4

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At. fr. West	AM	AM	AM	PM	PM	PM	PM	PM	PM	PM	PM	PM
Chicago Div.	10:30	11:30	12:30	1:30	2:30	3:30	4:30	5:30	6:30	7:30	8:30	9:30
St. Louis Div.	10:30	11:30	12:30	1:30	2:30	3:30	4:30	5:30	6:30	7:30	8:30	9:30
At. fr. East	AM	AM	AM	PM	PM	PM	PM	PM	PM	PM	PM	PM
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St. Louis Div.	10:30	11:30	12:30	1:30	2:30	3:30	4:30	5:30	6:30	7:30	8:30	9:30

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That the C. H. & D. is the best line to use for a trip to CHICAGO, CINCINNATI, DAYTON, TOLEDO, DETROIT or any point EAST, NORTH or SOUTH.

That the C. H. & D. run Pullman vestibule trains between INDIANAPOLIS and CINCINNATI.

That the C. H. & D. run five trains daily between INDIANAPOLIS and CINCINNATI.

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USE THESE TIPS and you will be a WINNER.

TICKETS on sale at UNION STATION also at CITY TICKET OFFICE, corner ILLINOIS STREET and KENTUCKY AVENUE.

H. J. RHEIN, General Agent.

FRANK R. STOCKTON, and will appear in the JOURNAL of Sunday, April 5.

FRUGAL MRS. SPRAGUE.

A Cobbler's Wife Who Saved \$10,000 from Her Pin Money in Thirty-Nine Years.

WILMINGTON, Del., April 1.—On Jan. 27, Mrs. Mary Sprague went to a neighboring drug store, where she was seized with heart disease, and died without saying a word.

Her husband, John Sprague, an honest and industrious shoemaker, had during their thirty-nine years of married life, given her a certain sum of money every week to keep the house going, and make whatever other disposition of it she pleased. What she did with the money was never questioned by the cobbler.

His impression was that she had put it in the bank, and after her death a search was made for the book, but no money was found. Still he knew his wife had money, so all the house was ransacked, and in an old table they discovered \$10,000 in gold and greenbacks.

The Sprague family consists of John Sprague and two sons. The former owns the two-story house in which they live. Mr. and Mrs. Sprague came from England to this city thirty-one years ago. Mr. Sprague has just received word that he is the father of a son, and another to build an English relative. He will continue repairing shoes.

Killed in a Falling Building.

PITTSBURGH, April 1.—About 1 o'clock this morning the second floor of W. A. Hoover's machine warehouse fell in with a crash. One man was killed, another will die, and three others were injured. Without a note of warning the floor suddenly gave way, with an immense weight upon it, and fell through to the ground. The man killed was a German named John Herman, who had just been employed. Working on the first floor were Pat Sheehan, Frederick Kline and another man. All were slightly injured. John Burns was taken out of the wreckage badly crushed, and was removed to the Homopathic Hospital where it was stated he could not live.

Canoeing and Pines for the Grip.

CHICAGO, April 1.—To-day's mortality record, instead of showing a decrease from yesterday's list, actually exceeds it, showing 166 deaths against 165 the day before. Among numerous letters suggesting remedies for the grip was one praying the authorities to detonate batteries of heavy artillery frequently, and another to build big fires of straw and paper in the streets. Both suggestions were considered impracticable.

## ITALY HAS ACTED FOOLISHLY

Foreign Representatives at Washington Think Di Rudini Was Too Hasty.

Baron Fava's Exceeding Thrift and Unpopularity Said to Have Been Largely Instrumental in Precipitating His Recall.

His Letter to Secretary Blaine and the Latter's Reply to Marquis Imperiali.

Evidence that the Italian Minister Did Not Represent Matters Fairly—The Judicial Investigation—Our Navy and Army.

ITALY WAS TOO HASTY.

Diplomatic Corps at Washington Unanimous in that Opinion—Fava Was Thrifty.

Special to the Indianapolis Journal.

WASHINGTON, April 1.—"There is one view of the situation between the United States and Italy which does not seem to have attracted the attention of the American press," said an attaché of the diplomatic corps this afternoon. "By withdrawing her minister with the understanding that he is withdrawn on account of the New Orleans affair, Italy has practically ceased all negotiations for the settlement of the difficulty, and as a result Mr. Blaine would be fully warranted in refusing to take any further steps toward the settlement of the dispute." This view is shared by every member of the diplomatic corps, and every foreign representative here openly says that Italy has made a fool of herself in this unprecedented diplomatic movement.

The Italian affair continues to absorb public attention. It is discussed in all its bearings and upon all occasions to the entire exclusion of everything else. Some very queer ideas are advanced by different statesmen. Senator Plumb, for instance, says that there is no danger of a war, but that it is quite probable that the affair will lead to bloody and serious encounters in all the large cities where there is an Italian element in the population. Senator Sanders thinks that the United States will shed more blood in suppressing the Indians of the Northwest than will be shed in patching up the strained relations existing between this country and Italy.

WHY FAVA WAS UNPOPULAR.

There are a number of very intelligent Italians in this city at the present time, among whom are many bitter enemies of Fava, who is anything but popular among his fellow-countrymen. One of these gentlemen said to-day: "Nothing is further from the thoughts of Rudini, the present Italian Premier, than a war with the United States. Fava's removal has been contemplated for some months, and one of the things which has brought it about is the manner in which he has conducted the domestic affairs of the legation here. Italy is a nation of 30,000,000 of people, who are entitled to be represented in Washington in a respectable manner. Their minister receives a salary of \$16,000 a year, and besides this, he has an allowance of 35,000 francs, or about \$5,000, for rent. Fava has lived in two insignificant rooms, on the corner of Eighth and H streets, for which he paid \$18 a month. The legation proper was located over a confectionery store. Two small rooms were occupied, and the cost was only \$20 a month. In other words, I assert that Fava, the Italian minister to the United States, and dean of the diplomatic corps in Washington, has received from his government \$5,000 each year for rent and that he has spent only about \$450 of the amount for that purpose. This has recently been called to the attention of the Italian authorities, and is one of the causes which led to his recall. Of course, there was politics in it, and plenty of politics. Italian affairs are in a chaotic state since the downfall of Crispi and the elevation of Rudini. It was absolutely necessary that something should be done, and it has been accomplished by the removal of a minister who was a persona non grata to his own people as well as to the people to whom he was accredited."

THAT "WICKED" M'KINLEY BILL.

It Caused Sugar to Drop 2 Cents a Pound Yesterday—125,000 Barrels at Chicago.

CHICAGO, April 1.—Cheap sugar in immense quantities was dumped on the market in Chicago to-day. The free-sugar clause of the tariff went into effect at midnight last night, and at once was begun the work of removing the sugar which had accumulated in the warehouses in bond during the month of March, and getting it into the open market. It is estimated that 125,000 barrels have been released from bond in this customs district since last night, or one-eighth of the entire amount put on the market in the entire country to-day. Havemeyer & Co., who represent the American Sugar-refining Company in this city, quoted wholesale prices to-day as follows: Cut loaf, 4 1/2c; standard A, 4 1/2c; standard B, 4 1/2c; standard C, 4 1/2c; standard D, 4 1/2c; standard E, 4 1/2c; standard F, 4 1/2c; standard G, 4 1/2c; standard H, 4 1/2c; standard I, 4 1/2c; standard J, 4 1/2c; standard K, 4 1/2c; standard L, 4 1/2c; standard M, 4 1/2c; standard N, 4 1/2c; standard O, 4 1/2c; standard P, 4 1/2c; standard Q, 4 1/2c; standard R, 4 1/2c; standard S, 4 1/2c; standard T, 4 1/2c; standard U, 4 1/2c; standard V, 4 1/2c; standard W, 4 1/2c; standard X, 4 1/2c; standard Y, 4 1/2c; standard Z, 4 1/2c; standard AA, 4 1/2c; standard AB, 4 1/2c; standard AC, 4 1/2c; standard AD, 4 1/2c; standard AE, 4 1/2c; standard AF, 4 1/2c; standard AG, 4 1/2c; standard AH, 4 1/2c; standard AI, 4 1/2c; standard AJ, 4 1/2c; standard AK, 4 1/2c; standard AL, 4 1/2c; standard AM, 4 1/2c; standard AN, 4 1/2c; standard AO, 4 1/2c; standard AP, 4 1/2c; standard AQ, 4 1/2c; standard AR, 4 1/2c; standard AS, 4 1/2c; standard AT, 4 1/2c; standard AU, 4 1/2c; standard AV, 4 1/2c; standard AW, 4 1/2c; standard AX, 4 1/2c; standard AY, 4 1/2c; standard AZ, 4 1/2c; standard BA, 4 1/2c; standard BB, 4 1/2c; standard BC, 4 1/2c; standard BD, 4 1/2c; standard BE, 4 1/2c; standard BF, 4 1/2c; standard BG, 4 1/2c; standard BH, 4 1/2c; standard BI, 4 1/2c; standard BJ, 4 1/2c; standard BK, 4 1/2c; standard BL, 4 1/2c; standard BM, 4 1/2c; standard BN, 4 1/2c; standard BO, 4 1/2c; standard BP, 4 1/2c; standard BQ, 4 1/2c; standard BR, 4 1/2c; standard BS, 4 1/2c; standard BT, 4 1/2c; standard BU, 4 1/2c; standard BV, 4 1/2c; standard BW, 4 1/2c; standard BX, 4 1/2c; standard BY, 4 1/2c; standard BZ, 4 1/2c; standard CA, 4 1/2c; standard CB, 4 1/2c; standard CC, 4 1/2c; standard CD, 4 1/2c; standard CE, 4 1/2c; standard CF, 4 1/2c; standard CG, 4 1/2c; standard CH, 4 1/2c; standard CI, 4 1/2c; standard CJ, 4 1/2c; standard CK, 4 1/2c; standard CL, 4 1/2c; standard CM, 4 1/2c; standard CN, 4 1/2c; standard CO, 4 1/2c; standard CP, 4 1/2c; standard CQ, 4 1/2c; standard CR, 4 1/2c; standard CS, 4 1/2c; standard CT, 4 1/2c; standard CU, 4 1/2c; standard CV, 4 1/2c; standard CW, 4 1/2c; standard CX, 4 1/2c; standard CY, 4 1/2c; standard CZ, 4 1/2c; standard DA, 4 1/2c; standard DB, 4 1/2c; standard DC, 4 1/2c; standard DD, 4 1/2c; standard DE, 4 1/2c; standard DF, 4 1/2c; standard DG, 4 1/2c; standard DH, 4 1/2c; standard DI, 4 1/2c; standard DJ, 4 1/2c; standard DK, 4 1/2c; standard DL, 4 1/2c; standard DM, 4 1/2c; standard DN, 4 1/2c; standard DO, 4 1/2c; standard DP, 4 1/2c; standard DQ, 4 1/2c; standard DR, 4 1/2c; standard DS, 4 1/2c; standard DT, 4 1/2c; standard DU, 4 1/2c; standard DV, 4 1/2c; standard DW, 4 1/2c; standard DX, 4 1/2c; standard DY, 4 1/2c; standard DZ, 4 1/2c; standard EA, 4 1/2c; standard EB, 4 1/2c; standard EC, 4 1/2c; standard ED, 4 1/2c; standard EE, 4 1/2c; standard EF, 4 1/2c; standard EG, 4 1/2c; standard EH, 4 1/2c; standard EI, 4 1/2c; standard EJ, 4 1/2c; standard EK, 4 1/2c; standard EL, 4 1/2c; standard EM, 4 1/2c; standard EN, 4 1/2c; standard EO, 4 1/2c; standard EP, 4 1/2c; standard EQ, 4 1/2c; standard ER, 4 1/2c; standard ES, 4 1/2c; standard ET, 4 1/2c; standard EU, 4 1/2c; standard EV, 4 1/2c; standard EW, 4 1/2c; standard EX, 4 1/2c; standard EY, 4 1/2c; standard EZ, 4 1/2c; standard FA, 4 1/2c; standard FB, 4 1/2c; standard FC, 4 1/2c; standard FD, 4 1/2c; standard FE, 4 1/2c; standard FF, 4 1/2c; standard FG, 4 1/2c; standard FH, 4 1/2c; standard FI, 4 1/2c; standard FJ, 4 1/2c; standard FK, 4 1/2c; standard FL, 4 1/2c; standard FM, 4 1/2c; standard FN, 4 1/2c; standard FO, 4 1/2c; standard FP, 4 1/2c; standard FQ, 4 1/2c; standard FR, 4 1/2c; standard FS, 4 1/2c; standard FT, 4 1/2c; standard FU, 4 1/2c; standard FV, 4 1/2c; standard FW, 4 1/2c; standard FX, 4 1/2c; standard FY, 4 1/2c; standard FZ, 4 1/2c; standard GA, 4 1/2c; standard GB, 4 1/2c; standard GC, 4 1/2c; standard GD, 4 1/2c; standard GE, 4 1/2c; standard GF, 4 1/2c; standard GH, 4 1/2c; standard GI, 4 1/2c; standard GJ, 4 1/2c; standard GK, 4 1/2c; standard GL, 4 1/2c; standard GM, 4 1/2c; standard GN, 4 1/2c; standard GO, 4 1/2c; standard GP, 4 1/2c; standard GQ, 4 1/2c; standard GR, 4 1/2c; standard GS, 4 1/2c; standard GT, 4 1/2c; standard GU, 4 1/2c; standard GV, 4 1/2c; standard GW, 4 1/2c; standard GX, 4 1/2c; standard GY, 4 1/2c; standard GZ, 4 1/2c; standard HA, 4 1/2c; standard HB, 4 1/2c; standard HC, 4 1/2c; standard HD, 4 1/2c; standard HE, 4 1/2c; standard HF, 4 1/2c; standard HG, 4 1/2c; standard HH, 4 1/2c; standard HI, 4 1/2c; standard HJ, 4 1/2c; standard HK, 4 1/2c; standard HL, 4 1/2c; standard HM, 4 1/2c; standard HN, 4 1/2c; standard HO, 4 1/2c; standard HP, 4 1/2c; standard HQ, 4 1/2c; standard HR, 4 1/2c; standard HS, 4 1/2c; standard HT, 4 1/2c; standard HU, 4 1/2c; standard HV, 4 1/2c; standard HW, 4 1/2c; standard HX, 4 1/2c; standard HY, 4 1/2c; standard HZ, 4 1/2c; standard IA, 4 1/2c; standard IB, 4 1/2c; standard IC, 4 1/2c; standard ID, 4 1/2c; standard IE, 4 1/2c; standard IF, 4 1/2c; standard IG, 4 1/2c; standard IH, 4 1/2c; standard II, 4 1/2c; standard IJ, 4 1/2c; standard IK, 4 1/2c; standard IL, 4 1/2c; standard IM, 4 1/2c; standard IN, 4 1/2c; standard IO, 4 1/2c; standard IP, 4 1/2c; standard IQ, 4 1/2c; standard IR, 4 1/2c; standard IS, 4 1/2c; standard IT, 4 1/2c; standard IU, 4 1/2c; standard IV, 4 1/2c; standard IW, 4 1/2c; standard IX, 4 1/2c; standard IY, 4 1/2c; standard IZ, 4 1/2c; standard JA, 4 1/2c; standard JB, 4 1/2c; standard JC, 4 1/2c; standard JD, 4 1/2c; standard JE, 4 1/2c; standard JF, 4 1/2c; standard JG, 4 1/2c; standard JH, 4 1/2c; standard JI, 4 1/2c; standard JJ, 4 1/2c; standard JK, 4 1/2c; standard JL, 4 1/2c; standard JM, 4 1/2c; standard JN, 4 1/2c; standard JO, 4 1/2c; standard JP, 4 1/2c; standard JQ, 4 1/2c; standard JR, 4 1/2c; standard JS, 4 1/2c; standard JT, 4 1/2c; standard JU, 4 1/2c; standard JV, 4 1/2c; standard JW, 4 1/2c; standard JX, 4 1/2c; standard JY, 4 1/2c; standard JZ, 4 1/2c; standard KA, 4 1/2c; standard KB, 4 1/2c; standard KC, 4 1/2c; standard KD, 4 1/2c; standard KE, 4 1/2c; standard KF, 4 1/2c; standard KG, 4 1/2c; standard KH, 4 1/2c; standard KI, 4 1/2c; standard KJ, 4 1/2c; standard KL, 4 1/2c; standard KM, 4 1/2c; standard KN, 4 1/2c; standard KO, 4 1/2c; standard KP, 4 1/2c; standard KQ, 4 1/2c; standard KR, 4 1/2c; standard KS, 4 1/2c; standard KT, 4 1/2c; standard KU, 4 1/2c; standard KV, 4 1/2c; standard KW, 4 1/2c; standard KX, 4 1/2c; standard KY, 4 1/2c; standard KZ, 4 1/2c; standard LA, 4 1/2c; standard LB, 4 1/2c; standard LC, 4 1/2c; standard LD, 4 1/2c; standard LE, 4 1/2c; standard LF, 4 1/2c; standard LG, 4 1/2c; standard LH, 4 1/2c; standard LI, 4 1/2c; standard LJ, 4 1/2c; standard LK, 4 1/2c; standard LL, 4 1/2c; standard LM, 4 1/2c; standard LN, 4 1/2c; standard LO, 4 1/2c; standard LP, 4 1/2c; standard LQ, 4 1/2c; standard LR, 4 1/2c; standard LS, 4 1/2c; standard LT, 4 1/2c; standard LU, 4 1/2c; 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standard TF, 4 1/2c; standard TG, 4 1/2c; standard TH, 4 1/2c; standard TI, 4 1/2c; standard TJ, 4 1/2c; standard TK, 4 1/2c; standard TL, 4 1/2c; standard TM, 4 1/2c; standard TN, 4 1/2c; standard TO, 4 1/2c; standard TP, 4 1/2c; standard TQ, 4 1/2c; standard TR, 4 1/2c; standard TS, 4 1/2c; standard TT, 4 1/2c; standard TU, 4 1/2c; standard TV, 4 1/2c; standard TW, 4 1/2c; standard TX, 4 1/2c; standard TY, 4 1/2c; standard TZ, 4 1/2c; standard UA, 4 1/2c; standard UB, 4 1/2c; standard UC, 4 1/2c; standard UD, 4 1/2c; standard UE, 4 1/2c; standard UF, 4 1/2c; standard UG, 4 1/2c; standard UH, 4 1/2c; standard UI, 4 1/2c; standard UJ, 4 1/2c; standard UK, 4 1/2c; standard UL, 4 1/2c; standard UM, 4 1/2c; standard UN, 4 1/2c; standard UO, 4 1/2c; standard UP, 4 1/2c; standard UQ, 4 1/2c; standard UR, 4 1/2c; standard US, 4 1/2c; standard UT, 4 1/2c; standard UY, 4 1/2c; standard UZ, 4 1/2c; standard VA, 4 1/2c; standard VB, 4 1/2c; standard VC, 4 1/2c; standard VD, 4 1/2c; standard VE, 4 1/2c; standard VF, 4 1/2c; standard VG, 4 1/2c; standard VH, 4 1/2c; standard VI, 4 1/2c; standard VJ, 4 1/2c; standard VK, 4 1/2c; standard VL, 4 1/2c; standard VM, 4 1/2c; standard VN, 4 1/2c; standard VO, 4 1/2c; standard VP, 4 1/2c; standard VQ, 4 1/2c; standard VR, 4 1/2c; standard VS, 4 1/2c; standard VT, 4 1/2c; standard VU, 4 1/2c; standard VV, 4 1/2c; standard VW, 4 1/2c; standard VX, 4 1/2c; standard VY, 4 1/2c; standard VZ, 4 1/2c; standard WA, 4 1/2c; standard WB, 4 1/2c; standard WC, 4 1/2c; standard WD, 4 1/2c; standard WE, 4 1/2c; standard WF, 4 1/2c; standard WG, 4 1/2c; standard WH, 4 1/2c; standard WI, 4 1/2c; standard WJ, 4 1/2c; standard WK, 4 1/2c; standard WL, 4 1/2c; standard WM, 4 1/2c; standard WN, 4 1/2c; standard WO, 4 1/2c; standard WP, 4 1/2c; standard WQ, 4 1/2c; standard WR, 4 1/2c; standard WS, 4 1/2c; standard WT, 4 1/2c; standard WU, 4 1/2c; standard WV, 4 1/2c; standard WW, 4 1/2c; standard WX, 4 1/2c; standard WY, 4 1/2c; standard WZ, 4 1/2c; standard XA, 4 1/2c; standard XB, 4 1/2c; standard XC, 4 1/2c; standard XD, 4 1/2c; standard XE, 4 1/2c; standard XF, 4 1/2c; standard XG, 4 1/2c; standard XH, 4 1/2c; standard XI, 4 1/2c; standard XJ, 4 1/2c; standard XK, 4 1/2c; standard XL, 4 1/2c; standard XM, 4 1/2c; standard XN, 4 1/2c; standard XO, 4 1/2c; standard XP, 4 1/2c; standard XQ, 4 1/2c; standard XR, 4 1/2c; standard XS, 4 1/2c; standard XT, 4 1/2c; standard XU, 4 1/2c; standard XV, 4 1/2c; standard XW, 4 1/2c; standard XX, 4 1/2c; standard XY, 4 1/2c; standard XZ, 4 1/2c; standard YA, 4 1/2c; standard YB, 4 1/2c; standard YC, 4 1/2c; standard YD, 4 1/2c; standard YE, 4 1/2c; standard YF, 4 1/2c; standard YG, 4 1/2c; standard YH, 4 1/2c; standard YI, 4 1/2c; standard YJ, 4 1/2c; standard YK, 4 1/2c; standard YL, 4 1/2c; standard YM, 4 1/2c; standard YN, 4 1/2c; standard YO, 4 1/2c; standard YP, 4 1/2c; standard YQ, 4 1/2c; standard YR, 4 1/2c; standard YS, 4 1/2c; standard YT, 4 1/2c; standard YU, 4 1/2c; standard YV, 4 1/2c; standard YW, 4 1/2c; standard YX, 4 1/2c; standard YY, 4 1/2c; standard YZ, 4 1/2c; standard ZA, 4 1/2c; standard ZB, 4 1/2c; standard ZC, 4 1/2c; standard ZD, 4 1/2c; standard ZE, 4 1/2c; standard ZF, 4 1/2c; standard ZG, 4 1/2c; standard ZH, 4 1/2c; standard ZI, 4 1/2c; standard ZJ, 4 1/2c; standard ZK, 4 1/2c; standard ZL, 4 1/2c; standard ZM, 4 1/2c; standard ZN, 4 1/2c; standard ZO, 4 1/2c; standard ZP, 4 1/2c; standard ZQ, 4 1/2c; standard ZR, 4 1/2c; standard ZS, 4 1/2c; standard ZT, 4 1/2c; standard ZU, 4 1/2c; standard ZV, 4 1/2c; standard ZW, 4 1/2c; standard ZX, 4 1/2c; standard ZY, 4 1/2c; standard ZZ, 4 1/2c;

Standard A, 4 1/2c; standard B, 4 1/2c; standard C, 4 1/2c; standard D, 4 1/2c; standard E, 4 1/2c; standard F, 4 1/2c; standard G, 4 1/2c; standard H, 4 1/2c; standard I, 4 1/2c; standard J, 4 1/2c; standard K, 4 1/2c; standard L, 4 1/2c; standard M, 4 1/2c; standard N, 4 1/2c; standard O, 4 1/2c; standard P, 4 1/2c; standard Q, 4 1/2c; standard R, 4 1/2c; standard S, 4 1/2c; standard T, 4 1/2c; standard U, 4 1/2c; standard V, 4 1/2c; standard W, 4 1/2c; standard X, 4 1/2c; standard Y, 4 1/2c; standard Z, 4 1/2c; standard AA, 4 1/2c; standard AB, 4 1/2c; standard AC, 4 1/2c; standard AD, 4 1/2c; standard AE, 4 1/2c; standard AF, 4 1/2c; standard AG, 4 1/2c; standard AH, 4 1/2c; standard AI, 4 1/2c; standard AJ, 4 1/2c; standard AK, 4 1/2